Palmer safe in Mexico —
cannot do much as a foot-rider for he is
spending sums + taking antiquities out of
the country, will be back soon
wrote to him Capt. J. A. Skillen U.S. Consul

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MISSOURI BOTANICAL GARDEN
GEORGE ENGELMANN PAPERS

Camp Wallen east of Tucson Arizona
Dr E Palmer

Camp Lincoln 60 miles east of Prescott
Collected made in 1866 — not yet come

Sonora Henderson — if Peace Commissioners are sent
next Summer to Arizona Dr Palmer
desires to be one of the Commission
Gray finds ~~Dept to Ohio~~ a Report of Sen Thomas
is in the Committee On Indian Affairs.

the fleshy root is ~~Cassia~~ Tobacco in wet places

Evergreen Oak — ornamental — 15–20'
bushy tree, edible ~~fruit~~ abundant bearer
Indians eat them Drop at end of August very easily

Clear Creek & Rio Verde
within 2 miles all the Grapes
(near Fort Lincoln)

Prescott 6500 feet

Vitis low on banks of streams common
not more than 6 or 8 feet high on San Pedro
Camp Grant on San Pedro

MISSOURI BOTANICAL GARDEN
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exertions of those friendly to our cause be continued in this important undertaking.

Our Museum has been enriched during the past year through contributions in the different Branches of natural Sciences from Dr Bernays, Mr Fendler, Revs. Perry & Dr Potter, Dr Reufs, Mr Smith Dr Shumard and the President.

The following papers were read in the meetings of the Academy:

E. Harrison, on the Age and formation of the Porphyry Hills of Missouri.

Judge N. Holmes, on the Dias of Nebraska; on the Loess formation of Illinois and Missouri; on prehistoric Man.

Dr .... Maughs, on free will and force.

Dr C C Parry on the timber vegetation of the Rocky Mountains.

Dr G. G. Shumard on the Geology of New Mexico and Texas, with plates; with additions by Dr B. F Shumard.

Prof .. Swallow, on the Oil springs of Missouri.

Dr A Wislizenus, on atmospheric Electricity; on Indian Graves below the Mississippi.

Dr J Engelmann, Meteorology of 1866, Stage of the River in 1866; Hypsometrical Notes on Dr Parry's hypsometrical observations in eastern Kansas and New Mexico; on the plants of the genus Lemna and Wolffia in the United States; on the Pollen of Coniferae; on the species of the genus Vitis in the U. S.

A great many verbal communications on different important scientific and or practical